

A METHOD AND SYSTEM FOR DATA RATING FOR WIRELESS DEVICES

ABSTRACT OF THE DISCLOSURE

A method and system for rating a data communication session between a network and a wireless device is disclosed. According to an exemplary aspect of the method, the method monitors a series of events, namely, a setup event, a begin event and an end event, which take place during a communication session. The monitoring of such events is accomplished by a data rating application which resides on the wireless device. By monitoring such events, the data rating application is then able to rate the communication session using a number of rating methods. The rating method selected includes both how to meter the data transmitted during a data communication session and determine the rate to be applied to each metered increment. Examples of methods used to meter the data include time and volume. Different rating methods which can be used to rate the communication session include, for example, application, data utilization, source of data, data type, class of service, quality of service and transmission efficiency.

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